

CLIMATE OUTLOOK



July - September



WARMER
TEMPERATURE



Potentially
intense, but
erratic hurricane
season



INCREASE IN
RAINFALL

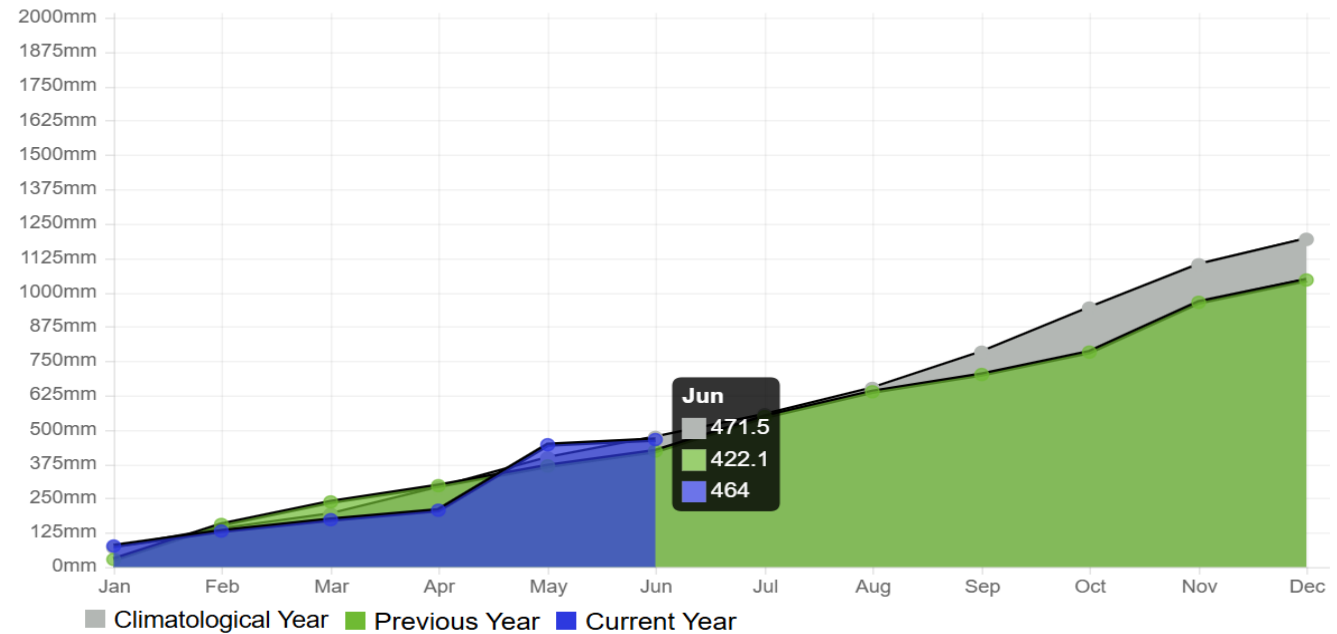




DROUGHT

METEO, St-Kitts - Accum. Rainfall Calendar Year

(Location: 17.3°N, -62.7°W)



METEO, St-Kitts - Accum. Rainfall Water Year

A few dry swells can be expected however, no drought concern for St. Kitts and Nevis by the end of September 2025.



RAINFALL

Precipitation Outlook July - September 2025

The Forecast indicate 40% above normal rainfall

July – September Season Climatology Normal (1991-2020)		
	RLB AIRPORT (1991 - 2020)	VANCE AMORY (2005 - 2020)
Rainfall Normal	175.6 – 311.0 mm	208.4 – 359.1mm

Total Rainfall for June

RLB - 18.8 mm

Vance Amory - 35.0mm

June Daily Rainfall RLB





July to September is likely to be at least as wet as usual for St. Kitts and Nevis.

IMPLICATIONS:

- Frequency of outdoor activity disruptions due to rainfall interruptions should be increasing towards September
- Increasing surface wetness could make environmental conditions more conducive to moisture related pests
- Prevention of wildfires.



TEMPERATURE



31.7°C - is recorded as a hot day
32.0°C - an extreme hot day

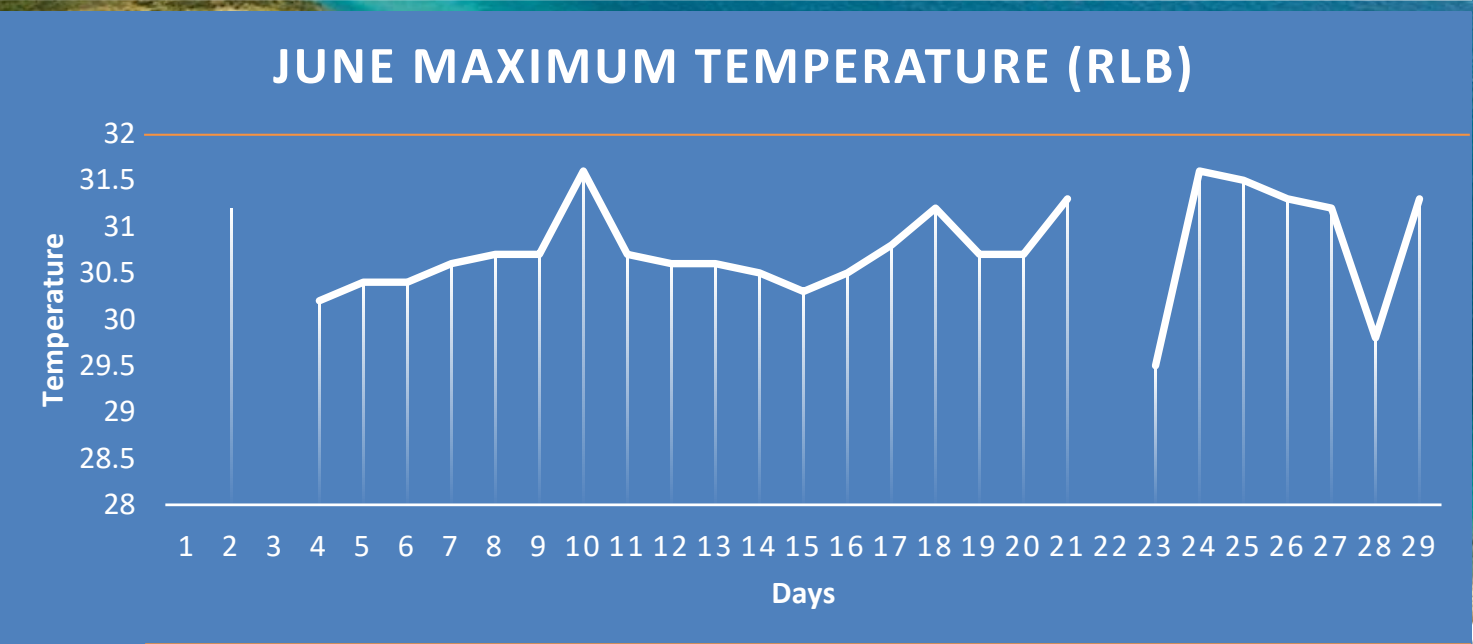
Normal maximum is expected

45% above normal mean is expected

45% above normal minimum is expected

July - September Season Climatology Normal (1999-2020)		
	RLB AIRPORT (1991 - 2020)	
Average Mean	28.6 – 28.9°C	
Average Maximum	30.7 – 31.3 °C	
Average Minimum	25.3 – 25.6°C	

June Actual Average Temperatures
Mean - 28.3°C
Maximum - 30.8°C
Minimum – 25.7°C



An aerial photograph of a tropical coastline. A winding asphalt road runs along a green, hilly peninsula. The ocean is a vibrant turquoise near the shore, transitioning to a deep blue further out. A sandy beach is visible on the left side of the peninsula. In the background, a large, rounded mountain rises from the sea. The sky is blue with scattered white clouds.

CLIMATE BULLETIN; JULY – SEPTEMBER 2025

END

Suggestions and feedback are welcome!